

Study process card

28.04.2026

JAN PRZYKŁADOWY birth date 25.02.2003 album number XXXXXX

Faculty of Mechanical Engineering and Ship Technology

Studies: Full-time studies second-cycle studies

Field: Smart Renewable Energy Engineering

Specialty/profile: -

Semester 1

Lp.	Subject	Date	L	C	Lb	P	S	Grade	ECTS	Grade date
1.	Applied Electrical Engineering (PG_00067186)	2025/2026 - winter	30	15	30	0	0	5.0 Z	6	30.01.2026
2.	Applied Mechanical Engineering (PG_00067173)	2025/2026 - winter	30	30	15	0	0	5.0 Z	6	14.02.2026
3.	Applied Structural Engineering (PG_00067187)	2025/2026 - winter	20	30	15	10	0	5.0 Z	6	31.01.2026
4.	Basic of Modeling, Simulation and Optimisation Methods (PG_00067189)	2025/2026 - winter	30	0	30	15	0	5.0 Z	6	18.02.2026

Grade average 5,000 ECTS sum 24/24

abbreviations used in the tables above:

L- lecture, C - classes, Lb- laboratories, P - project, S- seminar, Z – credit grade, E – examination grade

Studies average: 5,000 ECTS sum: 24/24

Effective grades scale:

2.0 unsatisfactory

3.0 satisfactory

3.5 quite good

4.0 good

4.5 more than good

5.0 very good

Up to academic year 2016 / 2017, at credits of objects additionally an evaluation was applied - 5.5 excellent.

There is also possibility of earning credits for subjects without grades - named: Zal.